

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	1	"wavelength stabilization control device"	US-PGPUB; USPAT	AND	ON	2005/07/12 17:50
S3	115	(398/195).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/07/12 11:00
S4	59	"beam splitter" "photo detector" "fabry-perot etalon"	US-PGPUB; USPAT	AND	ON	2005/07/12 11:07
S5	48	"beam splitter" "photo detector" "fabry-perot etalon" @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 11:31
S8	90	"photo detector" "optical filter" "fabry-perot etalon" @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 13:06
S9	18	"photo detector" "band pass filter" "fabry-perot etalon" @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 13:35
S10	8	PD BPF "fabry-perot etalon" @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 13:43
S11	192	(Photo (diode or detector)) (((low or high or band) pass)filter) "fabry-perot etalon" @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 13:51
S12	21	(Photo adj (diode or detector)) (((low or high or band) adj pass) adj filter) "fabry-perot etalon" @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 13:58
S13	22	(Photo adj (diode or detector)) (((low or high or band) adj pass) adj filter) fabry-perot near etalon @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 14:00
S14	112	(Photo adj (diode or detector)) optical adj3 filter fabry-perot near etalon @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 14:03
S15	16	wavelength adj3 control (Photo adj (diode or detector)) optical adj3 filter fabry-perot near etalon @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 14:26
S16	17	wavelength adj3 control (Photo adj (diode or detector)) optical adj3 filter fabry perot near etalon @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 14:27
S18	25	wavelength adj3 control (Photo adj (diode or detector)) optical adj3 filter fabry perot near (etalon or filter) @ad<"20021220"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/07/12 16:08

S19	7	(wavelength adj3 control) (Photo adj (diode or detector)) (optical adj3 filter) (fabry perot) near (etalon or filter) @ad<"20021220"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/07/12 16:23
S24	135	(wavelength adj3 control) (Photo adj (diode or detector)) (optical adj3 filter) (etalon or filter) @ad<"20021220"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/07/12 16:23
S25	135	(wavelength adj3 control) (Photo adj (diode or detector)) (optical adj3 filter) (etalon or optical filter) @ad<"20021220"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/07/12 16:24
S26	21	(wavelength adj3 control) (Photo adj (diode or detector)) (optical adj3 filter) etalon "pass filter" @ad<"20021220"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/07/12 16:24
S28	1008	(372/32).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/07/12 17:58
S29	891	S28 @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/12 17:58
S30	97	S29 etalon filter "beam splitter" detector	US-PGPUB; USPAT	AND	ON	2005/07/14 10:03
S31	1008	(372/32).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/07/14 10:04
S32	891	S31 @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/14 10:04
S33	10	S32 etalon "low-pass filter" detector	US-PGPUB; USPAT	AND	ON	2005/07/14 10:04
S34	9	("4685772" "4839614" "4956812" "5218422" "5453833" "5544183" "5956356" "5991477" "6157025").PN.	US-PGPUB; USPAT; USOCR	AND	ON	2005/07/14 12:09
S35	1008	(372/32).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/07/14 16:49
S36	891	S35 @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/14 16:50
S37	296	(372/29.02).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/07/14 16:49
S38	254	S37 @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/15 10:28

S39	296	(372/29.02).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/07/15 10:28
S40	254	S39 @ad<"20021220"	US-PGPUB; USPAT	AND	ON	2005/07/15 10:28
S41	130	S40 optical filter	US-PGPUB; USPAT	AND	ON	2005/07/15 10:42
S42	33	S40 "optical filter"	US-PGPUB; USPAT	AND	ON	2005/07/15 10:34
S43	1	("5,642,375").PN.	US-PGPUB; USPAT	OR	OFF	2005/07/15 10:34
S44	48	S40 optical filter etalon	US-PGPUB; USPAT	AND	ON	2005/07/15 10:42
S45	30	S40 optical filter etalon detector	US-PGPUB; USPAT	AND	ON	2005/07/15 10:55
S46	1	("6,323,987").PN.	US-PGPUB; USPAT	OR	OFF	2005/07/15 10:55